USPTO Form 1	449 U.	S. Department of Commerce		Attorney Docket No.		Serial No.		
INTO CAMATION DISCLOSURE STATEMENT				1657/2035		10/765,790		
/o/	E 3/			Applicant(s):. Harvey et al.				
APR 0 6 2004 &				Filing Date: January 27, 2004			Group: Not yet assigned	
UNCAPAT	ENST DO	CUMENTS						
Examiner Initial		Patent No.	Date	Name	Class	Subclass	Filing Date (if appropriate)	
	1	5,786,146	July 28, 1998	Herman et al.				
	2	6,251,594	June 26, 2001	Gonzalgo et al.				
FOREIG	N PATE	NT DOCUMENTS						
Examiner Initial		Document No.	Publication Date	Country	Class	Subclass	Transla	tion
			Date				YES	NO
	3	WO 00/26401 A1	May 11, 2000	PCT				
OTHER I	DOCUM	ENTS (including Aut	nor, Title, Date, Pert	inent Pages, etc.)				
	4	Kawai et al., Comparison of DNA methylation patterns among mouse cell lines by restriction genomic scanning, Mol. Cell Biol., 1994, 14(11): pps. 7421-7427						
	5	Toyota et al., Identification of differentially methylated sequences in colorectal cancer by methylated CpG island amplification, Cancer Res., 1999, 59: pps. 2307-2312						
	6	Huang et al., Methylation profiling of CpG islands in human breast cancer cells, Hum. Mol. Genet., 1999, 8: pps. 459-470						
	7	Herman et al., Methylation-specific PCR: a novel PCR assay for methylation status of CpG islands, PNAS USA, 1992, 93: pps. 9821-9826						
	9	Xiong and Laird, COBRA: a sensitive and quantitation DNA methylation assay, Nucleic Acids Research, 1997, 25(12): pps. 2532-2534						
	9	Takai and Jones, <i>The CpG Island Searcher: A New WWW Resource</i> , In Silico Biol, February 4 2003, pps. 1-5						
	10	Suzuki, Y. et al., Statical analysis of the 5' untranslated region of human mRNA using oligo-capped cDNA libraries, Genomics, 2000, 64: pps. 286-297						
	11	Olek A. et al, A mod Nucleic Acid Res., (		ethod of bisulfite based cytosine methylation analysis, 5066				
EXAMINER /Sarae Bausch/				DATE CONSIDEREI			) 06/16/2008	
*EXAMINER:	Initial if refere	mee considered, whether or not citation	on is in conformance with MPEP	509. Draw line through citation if not in	conformance as			s form with